

## **AMENDMENTS TO THE SPECIFICATIONS:**

Page 10, lines 5-22, please replace paragraph with the following amended paragraph:

Figure 2 shows a step-wise stripped and view of a high-voltage cable for use in the present invention. The high-voltage cable 6 comprises one or ore conductors 31, each of which comprises a number of strands 36, e.g. of copper, which together form a central conducting means of generally circular cross section, which may be insulated. At least one of the strands 36A is uninsulated. These conductors 31 are arranged in the middle of the high-voltage cable 6 and in the shown embodiment each is surrounded by a part insulation 35. However, it is feasible for the part insulation 35 to be omitted on one of the conductors 31. In the present embodiment of the invention the conductors 31 are together surrounded by a first semiconducting layer 32. Around this first semiconducting layer 32 is a solid insulating layer 33, e.g., XLPE insulation, which is in turn surrounded by a second semiconducting layer 34. Thus the concept "high-voltage cable" in this application need not include any metallic screen or outer PVC-layer of the type that normally surrounds such a cable for power distribution.